

## Enabling Transformation Through Innovative Technologies

As a passionate technologist, I am excited to share my insights on innovative technologies that are shaping the future.

In this series of articles, I will explore a wide range of cutting-edge technologies, including Artificial Intelligence (AI), Post-Quantum Cryptography (PQC), Blockchain Technology and more.

I will discuss their potential to impact various industries and aspects of our lives and how they can be applied to solve real-world problems.

Read the latest articles below, and see all articles, news and product announcements.

divider

Colourful, abstract digital art of a cat

Le Chat by Mistral AI: A New Era in Conversational AI

by Sebastien Rousseau (04 Mar 2024)

Redefining User Interaction Across Languages

Meet Mistral AI's new multilingual Assistant. An advanced AI that can understand and respond in multiple languages, all in one conversation and in real-time.

Learn more

divider

Futuristic blue spaceship with neon lights

Google Gemma AI: Transforming Open-Source AI Development

by Sebastien Rousseau (26 Feb 2024)

Explore Google's Gemma AI Model: An open-source project offering ethical AI solutions for both personal and enterprise use.

Learn more

divider

Abstract visualisation of AI networks, representing Gemini 1.5's capabilities

Unlocking Gemini 1.5Google's AI Revolution Explained

by Sebastien Rousseau (19 Feb 2024)

Explore Gemini 1.5, Google's AI breakthrough, enhancing efficiency, quality, and context understanding in the AI landscape.

[Learn more](#)

divider

A person sitting on black bench reading newspaper

EU's AI ActPioneering Ethical AI Regulation Worldwide

by Sebastien Rousseau (13 Feb 2024)

Delve into the EU's Artificial Intelligence Act, a revolutionary framework setting global standards for ethical AI development and usage.

[Learn more](#)

divider

A white, spherical modern device

Àkàndé Voice Assistant, A Personal and Executive Assistance

by Sebastien Rousseau (12 Feb 2024)

Discover how Àkàndé leverages OpenAI GPT's natural language understanding, PDF summaries, and efficient caching to redefine personal and executive assistance.

[Learn more](#)

divider

[See all articles](#)